gramatica.y

31 de marzo de 2016

1. Gramatica

```
TERMINALES
-,,,+,*,),n,\\n,(,VREG,=,/,DREG,CONST
NO TERMINALES
line,lines,error,dexp,vexp
SIMBOLO INICIO
lines
PRODUCCIONES
lines->
lines->lines line
line->dexp n
line->vexp n
line->DREG = dexp \setminus n
line->VREG = vexp \\n
line->error n
dexp->CONST
dexp->DREG
dexp->dexp + dexp
dexp->dexp - dexp
dexp->dexp * dexp
dexp->dexp / dexp
dexp->- dexp
dexp->( dexp )
vexp->dexp
vexp->( dexp , dexp )
vexp->VREG
vexp->vexp + vexp
vexp->dexp + vexp
vexp->vexp - vexp
vexp->dexp - vexp
vexp->vexp * vexp
vexp->dexp * vexp
```

```
vexp->vexp / vexp
vexp->dexp / vexp
vexp->- vexp
vexp->( vexp )
```